

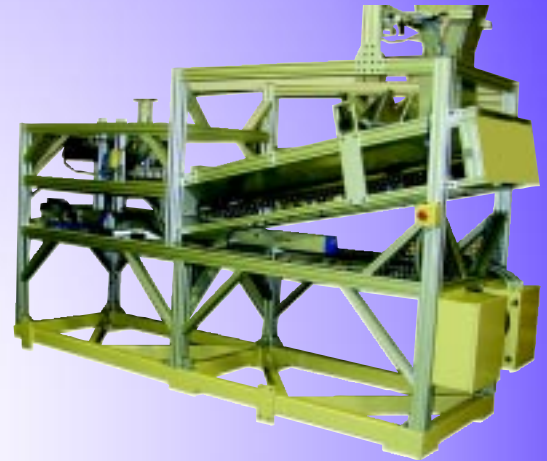


COMPTROL
INCORPORATED

Your single source for design & build or build-to-print

Automation Solutions

Turnkey Systems



Control Systems

Machine Upgrades & Retrofits



Custom Systems

ISO 9001 Registered

We have the experience, technical expertise, capacity and resources to get the job done right, on time, and within budget.

- 50 years of application experience working with large and small companies in a wide range of industries.
- A sales, engineering, manufacturing, and assembly staff with an average of over 15 years of component and system integration experience.
- The mechanical, electrical, pneumatic, and control systems expertise needed to select and integrate the technology best suited for the application.
- Over 36,000 square feet of manufacturing and assembly floor space for handling any size project.
- A strong working relationship with an extensive network of reliable, quality conscious component and specialty service suppliers.
- ISO 9001 Certification resulting from our ongoing commitment to quality workmanship and superior customer service.

That's why since 1952, manufacturing companies, OEMs, integrators, and engineering firms rely on Comptrol Incorporated to deliver the solutions and support they require to meet their project goals and objectives.



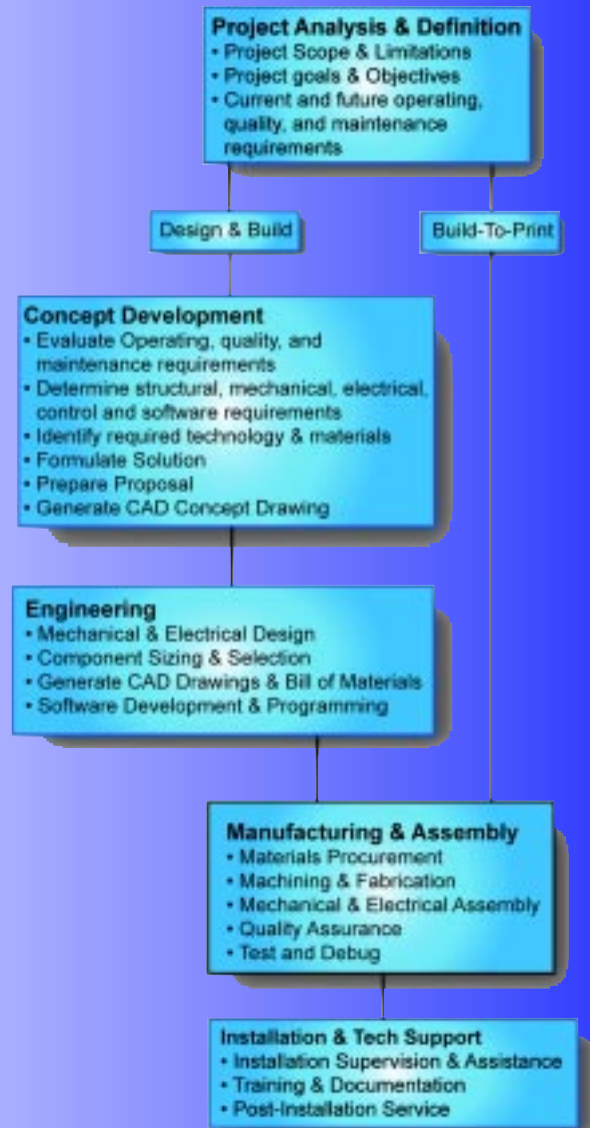
We'll build to your prints and specifications, or design and manufacture a complete turnkey solution.

Comptrol's total in-house capability enables us to assist you with any or all aspects of your project. So that instead of outsourcing your project to multiple limited specialty service providers, your partnering with one company capable of delivering a total solution that meets all your project goals and objectives.

And with engineering, manufacturing, and assembly under one roof we have tight control of all phases of the project. The attention to detail and craftsmanship put into your project by everyone at Comptrol Incorporated are key factors in insuring the overall quality, integrity, and success of your project

Our experience and expertise is not limited to a line card, industry, or technology.

The keys to developing and implementing any solution are understanding the problem or process, and knowing how to integrate the technologies best suited to meet the project performance and operating objectives. That's where Comptrol's extensive application experience pays big dividends for companies looking for way to increase the productivity, efficiency, and profitability of their operations.



EXPERTISE

- Control Systems
- Data Communication
- Electronics
- HMI
- Linear Motion
- Motors & Drives
- Open I/O Networks
- Pneumatics
- Robotics
- Vision Systems
- Web Tension Control

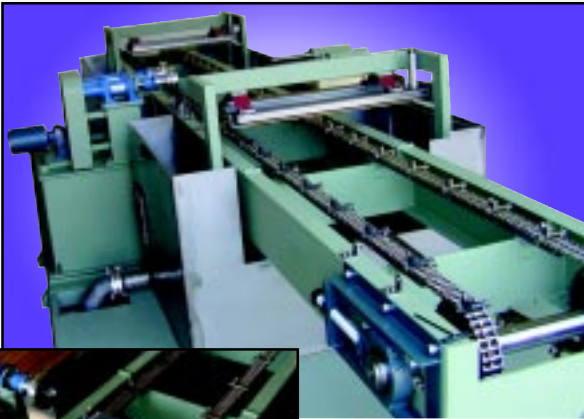
APPLICATIONS

- Control Upgrades
- Custom Systems & Equipment
- Equipment Modernization
- Inspection Systems
- Loading & Feed Systems
- Machine Rebuilds & Retrofits
- Material Handling
- Panels & Enclosures
- Pick & Place
- Positioning Systems
- Transfer Line Upgrades

INDUSTRIES

- | | | |
|-------------------------|-----------------------|------------------|
| • Assembly | • Heat Treat | • Plastics |
| • Automotive | • Lumber | • Printing |
| • Converting | • Machine Tools | • Rubber |
| • Coating & Laminating | • Medical Equipment | • Textile |
| • Finishing | • Metal Processing | • Transportation |
| • Food & Beverage | • Material Handling | • Warehousing |
| • Forming & Fabricating | • Packaging | • Welding |
| • Glass | • Paper, Film, & Foil | • Wire & Cable |

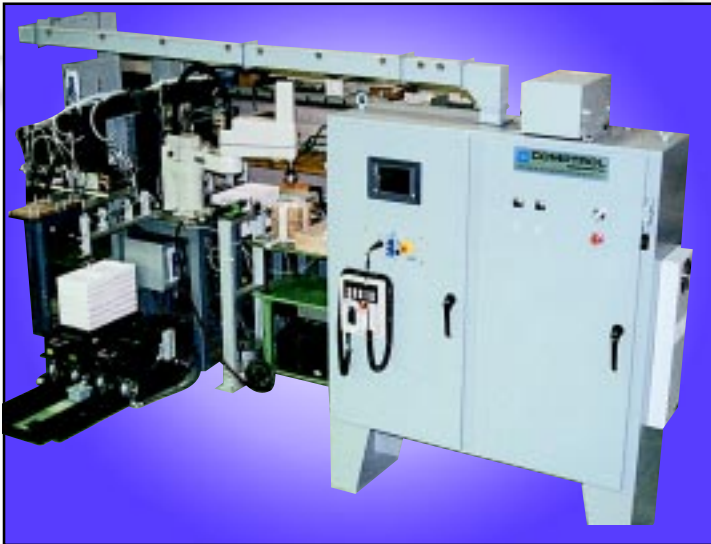




Build-To-Print Part Delivery System integrates 25 foot chain driven conveyor with pneumatic lift and centering station.

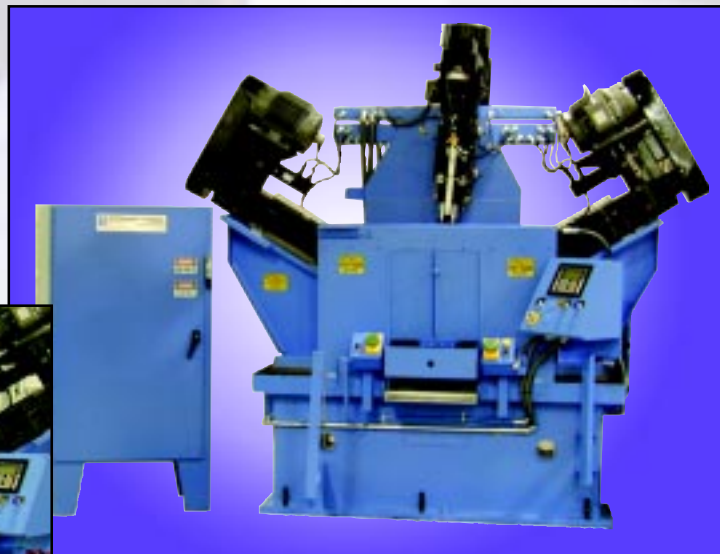


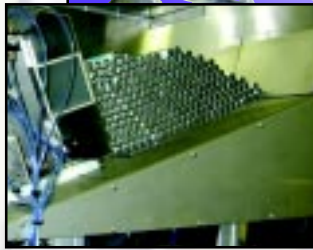
Manufacturing Work Cell with 6-axis robotic part interpolator and pneumatic feed slide.



Small Part Palletizing System integrates robotic part handling, drilling, and gauging operation under centralized control.

Drilling Machine Retrofit & Upgrade adds vertical drilling station, programmable work holding slide actuator, new drives package, and operator interface.





Automatic Loading & Part Orientation System included gravity fed magazine loader, lift and rotate orientation station, operator interface, and control system.



Servo Upgrade System replaces AC motors and gear box transmissions on over 100 transfer line stations.



Programmable Positioning Stop Retrofit Package with new operator interface and controls for cut-to-length application.



CNC Lathe Control Upgrade.



Build-To-Print Electrical Panels and Enclosures.

COMPTROL

Your single source for automation components, systems, and design and build services

Comptrol Incorporated is a leading manufacturer and provider of industrial automation components, systems, and services.

Since 1952, the key to our success and growth has been our commitment to provide our customers with a reliable source for the technology, technical support, and design and build services they need to meet their project objectives and application requirements.

So over the years, **Comptrol** did more than just expand our product lines. We also expanded our engineering, manufacturing and integration services to keep pace with technology and the growing demand for packaged automation and turnkey systems.

Whether you need a single component, a complete assembly, or a total system package, you can rely on Comptrol Incorporated to deliver . . .

- *Quality, reliable products*
- *Experienced application assistance*
- *Complete engineering and technical support*

you need to optimize the efficiency and performance of your operations.



Comptrol 53,000 square foot facility in Cleveland, Ohio houses sales, engineering, and manufacturing operations.

 **COMPTROL**
INCORPORATED

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ISO 9001 Registered

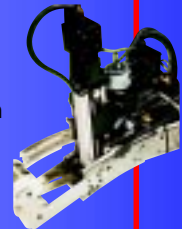
Ballscrew Assemblies



Linear Actuators and Slides



Engineered Motion Solutions



Tension Transducers, Indicators, & Controls



Weight Verification Systems



Turnkey Solutions

